



## THE CIRCLE PARTS OF A CIRCLE

Ref: G514. **1F1** 

<b>A1</b> Give the name of the line that goes around a circle.	<b>A2</b> Give the name of the line that cuts across a circle through the centre.	<b>A3</b> Give the name of the line that joins the centre to the outside.	A4 Give the name of the line that joins two points on a circle (not through the centre).
•			
<b>B1</b> Give the name of the line that touches the circle at only one point.	<b>B2</b> Give the name of the shaded region:	<b>B3</b> Give the name of the shaded region:	<b>B4</b> Give the name of the shaded region:
C1 Draw a diameter.	C2 Draw a chord.	C3 Draw the tangent at point T.	C4 Draw and shade a segment.
		$\bullet \qquad \qquad T$	





## THE CIRCLE PARTS OF A CIRCLE

Ref: G514. **1F1** 

A1 Give the name of the line that goes around a circle.  Circumference	<b>A2</b> Give the name of the line that cuts across a circle through the centre.	A3 Give the name of the line that joins the centre to the outside.	<b>A4</b> Give the name of the line that joins two points on a circle (not through the centre).
	Diameter	Radius	Chord
<b>B1</b> Give the name of the line that touches the circle at only one point.	<b>B2</b> Give the name of the shaded region:	B3 Give the name of the shaded region:  (Major)	<b>B4</b> Give the name of the shaded region:
Tangent	(Minor) segment	segment	(Minor) sector
C1 Draw a diameter.	C2 Draw a chord.	C3 Draw the tangent at point T.	C4 Draw and shade a segment.
		T	•